

There are generally three printing scenarios:

1. Natural Wrap:

The original image can accommodate the border width requirements without being digitally modified. For example: a photograph that does not have important focal features near the edges – a scenic picture for instance.

2. Mirrored Wrap:

The original image cannot accommodate the border width requirements. A customer may choose to have a mirrored or “copied” portion added for the border. The end result has an appearance that the original image is carried over and wrapped around the edge.

3. Coloured Border Wrap:

The original image cannot accommodate the border width requirements. Some customers may opt to simply have a coloured border applied around the image. The end result displays the original image on the face of the frame – with an accent colour display on all sides of the frame.

Option 1:

1 ¾ inches in height – this canvas stretcher bar is the most popular and offers a more traditional look.

Rests 1 ¾ inches off the wall:



Border Requirements: See Visual Example on Page 2.

An additional 2 inches on all sides are required to accommodate the wrap.

Print Size Example

8 x 10 frame = 12 x 14 print

Please note:

An additional **2 inches** of excess canvas around the entire print is required for proper stretching

Option 2:

¾ of an inch in height – this canvas stretcher bar offers a more slender / stylish look.

Rests ¾” of an inch off the wall:



Border Requirements: See Visual Example on Page 2

An additional 1 inch on all sides is required to accommodate the wrap.

Print Size Example

8 x 10 frame = 10 x 12 print

Please note:

An additional **2 inches** of excess canvas around the entire print is required for proper stretching

Option 1: 1 3/4" Stretcher Bar



2 inch border to accommodate wrap for Option 1 (1 3/4" bar)

Minimum 2 inches of excess material for stretching purposes

Option 2: 3/4" Stretcher Bar



1 inch border to accommodate wrap for Option 2 (3/4" bar)

Minimum 2 inches of excess material for stretching purposes